

Threat Descriptions for Habitats	State-wide (across all habitats)	Forested Habitats	Non-forested Terrestrial Habitats	Wetland Habitats	Freshwater Habitats	Estuarine Habitats	Marine Habitat	Urban
Lack of GCN species and key habitat data incorporated into comprehensive strategy	X							
Lack of research to guide threat assessment and prioritization of conservation planning	X							
Habitat fragmentation from lack of conservation planning capabilities and coordination	X							
Habitat fragmentation from lack of focal area approach to conservation	X							
Habitat loss from inadequate sized preserves	X							
Lack of strategy to support priority research	X							
Lack of strategy to implement landscape-level monitoring to support planning and assessment	X							
Lack of advocacy for comprehensive wildlife conservation	X							
Lack of advocacy for environmental review	X							
Lack of authority from current regulations	X							
Lack of enforcement for regulations	X							
Lack of GCN species and key habitat data incorporated into comprehensive strategy		X	X	X				
Lack of research to guide threat assessment and prioritization of conservation planning		X	X	X	X	X	X	X
Habitat fragmentation and degradation from human disturbance		X	X	X	X	X		X
Habitat fragmentation and degradation from chemical contaminants and disease		X	X	X	X	X		X
Habitat fragmentation from road effects		X	X	X	X	X		X
Habitat loss from plant succession		X	X	X				
Lack of management and restoration of degraded Lepidoptera and/or Mussel habitat		X	X	X	X			X
Habitat loss of critical micro-features		X	X	X	X	X		X
Habitat loss and demographic changes from invasive species (vegetation and animals)		X	X	X	X			
Demographic changes from excessive predation (animal)		X	X	X	X	X		
Demographic changes from incidental take (human)		X	X	X	X	X		
Lack of information from research to address habitat and taxonomic issues		X	X	X	X	X		

Lack of information for monitoring and on-going assessment		X	X	X	X	X		
Loss of breeding habitat for amphibians				X	X			
Habitat loss from impairment of aquatic contiguity				X	X	X		
Habitat degradation from impairment of water quality				X	X	X		
Demographic changes from aquatic invasives				X*	X	X		

* Emergent Wetland habitat only, not forested & shrub wetlands